

9. The method of claim 1, further comprising providing a releasable lock operatively engaging the proximal end of the non-looped wire in each of the at least three non-looped and looped wire pairs.

10. The method of claim 9, wherein locking the releasable lock corresponding to one of the at least three non-looped and looped wire pairs prevents the non-looped and looped wires of that wire pair from moving relative to each other.

11. The method of claim 9, wherein unlocking the releasable lock from the non-looped wire of one of the at least three non-looped and looped wire pairs allows relative movement between the non-looped wire and the looped wire of that non-looped and looped wire pair.

* * * * *